

12 in the form of a flexible L-piece, which following the assembly of the playground equipment may be assembled as shown in fig. 4 for forming a closed ring. The ring 12 accordingly forms a locking ring in that, as shown in fig. 5, it protrudes over the stationary flange 5 of the ring and is prevented from being lifted past same.

To secure the playground equipment in the best possible way, the locking ring 12 has been provided with a bead 13 for covering the gap by engaging the lower side of the flange 5, as shown in figs. 4 and 5.

This covering bead 13 is preferably made of a comparatively soft plastic material.

Assembled, locked and protected in this manner, there is provided for a challenging playground equipment where children's sense of balance and ability to climb may be practised and developed in a safe manner. Moreover, the capacity for cooperating is developed when children place themselves in a circle on the ring.